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DIAPENSIACEÆ.

PYXIDANTHERA, Mchx.—*P. barbulata*, Mchx.; South Amboy, etc.

AQUIFOLIACEÆ.

ILEX, L.—*I. opaca*, Ait.; Kingsbridge, N. Y., *State Flora*; Flatbush, Glen Cove etc., L. I.; Sandy parts of N. J., Redbank etc.; Sandy Hook, *Ruger*.—*I. verticillata*, Gray; common; N. Y.—*I. lævigata*, Gray; Central Park, *R. & P.*; Long Island, Canarsie to Babylon, *Merriam*; Secaucus swamp; Staten Island; Chatham, N. J.; not at Closter, but commoo in South Jersey, *Austin*.—*I. glabra*, Gray; Long Island, sandy woods, Canarsie to Babylon, *Merriam*; Staten Island, *W. H. L.*; Secaucus and New Durham swamps; sandy parts of N. J.

NEMOPANTHES, Raf.—*N. Canadensis*, DC.; Hackensack swamps; Blue Point, L. I., *Hall*.

EBENACEÆ.

DIOSPYROS, L.—*D. Virginiana*, L.; southern part of state, *State Flora*; West Farms, Chatham, N. J., Bergen Point, *W. H. L.*; Glen Cove, *Coles*; common near White House on N. J. Central R. R., and in South Jersey, *Austin*.

PLANTAGINACEÆ.

PLANTAGO, L.—*P. major*, L.; very common; N. Y.—*P. cordata*, Lam.; "In a swamp near Clark's woods, 3 miles from the city," *Torr. Cat.*; Manhattanville, *State Flora*.—*P. maritima*, L.: Var. *juncoides*; common in salt marshes; N. Y.—*P. lanceolata*, L.; very common; N. Y.—*P. Virginica*, L.; Patterson, Red Bank, N. J., *W. H. L.*; Closter, *Austin*; Hudson City, *Ruger*; N. Y.—*P. pusilla*, Nutt.; Bloomingdale, *State Flora*; Break-neck Hill, 8th Ave., *O. W. M.*; Ravenswood, L. I., *Allen*; Ocean Co., N. J., *Austin*.

PLUMBAGINACEÆ.

STATICE, Tourn.—*S. Limonium*, L.: Var. *Caroliniana*; common in salt marshes; N. Y.

PRIMULACEÆ.

TRIENTALIS, L.—*T. Americana*, Pursh; common; rare at Closter, *Austin*.

LYSIMACHIA, Tourn.—*L. thyrsiflora*, L.; in salt marshes near N. Y., *Pursh*; Hackensack marshes; Glen Cove, *Coles*.—*L. stricta*, Ait.; common; N. Y.—*L. quadrifolia*, L.; common; probably on N. Y. Island, though not reported.—*L. vulgaris*, L.; naturalized on and near Flatlands road, L. I., *Ruger*, and near Peckskill, *W. H. L.*—*L. ciliata*, L.; common; N. Y.—*L. lanceolata*, Walt.; not rare at Closter, *Austin*; Staten Island; Yonkers, *Pooley*: Var. *hybrida*; Newark meadows, *Torr. Cat.*—*L. nummularia*, L.; old gardens; 152nd St. next to Trinity cemetery; road sides, Staten Island, Peckskill, *W. H. L.*; Tarrytown, *Hall*.

ANAGALLIS, Tourn.—*A. arvensis*, L.; not uncommon, particularly on sandy soil; N. Y.; occasional about Brooklyn, *Merriam*; grows finely in the white sand at Ocean port, N. J., *Ruger*; about west end of Erie tunnel, *Austin*.

SAMOLUS, L.—**S. Valerandi**, L.: Var. **Americanus**, Gray; common; N. Y.
HOTTONIA, L.—**H. inflata**, Ell.; Closter, common, *Austin*; Fort Lee, *W. H. L.*; Westchester Co., *Mead in State Flora*.

LENTIBULACEÆ.

UTRICULARIA, L.—**U. inflata**, Walt.; stagnant waters in N. J., *Eddy in Torr. Cat.*; Ponds on Long Island, *State Flora*.—**U. vulgaris**, L.: Var. **Americana**; common.—**U. minor**, L.; probably on L. I., vid. § 33.—**U. clandestina**, Nutt.; Tottenville, Staten Island, *W. H. L.*—**U. intermedia**, Hayne; Closter, common, *Austin*.—**U. striata**, Le Conte; N. Y., *Le Conte*; L. I., *Willis*, both in *State Flora*.—**U. gibba**, L.; Closter, common, *Austin*; near the Passaic at Woodside, *W. H. L.*; Woodhaven, L. I., *Ruger*; East Hampton, *Allen*; West Hampton, *Merriam*.—**U. purpurea**, Walt.; near N. Y. in N. J., *State Flora*; in small ponds back of Ridgewood Cemetery, L. I., covering the water in masses resembling blue violets, *Mr. G. B. Brainerd*.—**U. cornuta**, Michx.; Centreville, L. I., terminus of Centreville Ave., *Ruger*; L. I., *Hall*.

BIGNONIACEÆ.

TECOMA, Juss.—**T. radicans**, Juss.; well established on the south shore of Staten Island, *W. H. L.*
CATALPA, Scop., Walt.—**C. bignonioides**, Walt.; common in cultivation; Central Park, *R. & P.*; spontaneous in many parts of L. I., *Merriam*.

OROBANCHACEÆ.

EPIPEGUS, Nutt.—**E. Virginiana**, Bart.; common.
CONOPHOLIS, Wallroth.—**C. Americana**, Wallroth; Bloomingdale, Long Island etc., *Torr. Cat.*; Bergen Point and Chatham, N. J., *W. H. L.*; Closter, common, *Austin*.
APHYLLON, Mitchell.—**A. uniflorum**, Torr. & Gray; not uncommon; N. Y.

SCROPHULARIACEÆ.

VERBASCUM, L.—**V. Thapsus**, L.; very common; N. Y.—**V. Blattaria**, L.; very common, both colors; N. Y.
LINARIA, Tourn.—**L. Canadensis**, Spreng.; common; N. Y.—**L. vulgaris**, Mill.; too common; N. Y.; the *Peloria* form at Gravesend, L. I., *W. H. L.*; found by *W. R. Gerard* at Poughkeepsie, in 1868, with two, three, and five spurs.—**L. genistifolia**, Mill.; used to be found in the upper part of N. Y., but the station has long been destroyed; a single specimen was gathered years ago in South Brooklyn, and Mr. Caverley communicated to Dr. Allen a specimen from Queens Co., where it may perhaps be rediscovered.
SCROPHULARIA, Tourn.—**S. nodosa**, L.; common; N. Y.; scarce at Closter, *Austin*.
CHELONE, Tourn.—**C. glabra**, L.; common; N. Y.

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